SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS 4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

Report To: Ash Grove Cement

Date: May 16, 1991

Report On: PCB in Oil

Lab No.: 17654

IDENTIFICATION:

Samples Received on 05-16-91

P.O. No. S1135

Neutral Driving Transformer

ANALYSIS:

Client Laboratory

Sample No. <u>Identification</u> PCB (mg/kg) PCB Type

RUSH 1 S/N H-216538-68P 1260

890

SOUND ANALYTICAL SERVICES

1261641

This report is issued solely for the use of the person or company to whom it is addressed. This laboratory accepts responsibility only for the due performance of analysis in accordance with industry acceptable practice. In no event shall Sound Analytical Services, Inc. or its employees be responsible for consequential or special damages in any kind or in any amount.

SPECIALIZING IN INDUSTRIAL & TOXIC WASTE ANALYSIS
4813 PACIFIC HIGHWAY EAST, TACOMA, WASHINGTON 98424 - TELEPHONE (206)922-2310 - FAX (206)922-5047

QUALITY CONTROL REPORT

Average (1) Method Blank = < 0.01 mg/l

EMSL QUALITY CONTROL REPORT

Sample Matrix - Transformer Oil

Units: mg/kg

Compound	Weight	Dilution	True Value	(TV)	Result	*RPD
1254	0.1000		50.0		46.0	8.3

* RPD = $\{(TV-R)/(TV+R)/2\}$ X 100

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S/N H-216538~68P

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Brent HEPNER

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